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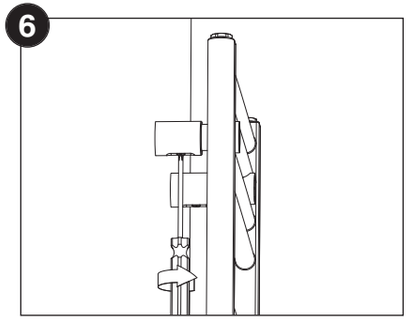
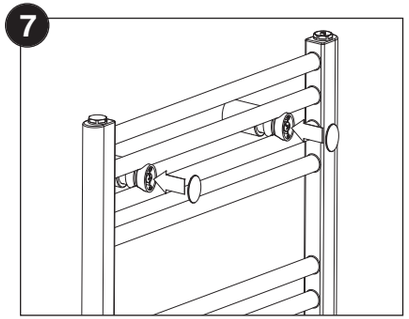
6



Align the rail and tighten the locking screws on each bracket.

7



Fit the decorative covers on the end of each bracket.

8 Connect the towel rail to the heating system. Ensure all fittings are securely tightened then fill and vent the rail. Check for leaks.

Maintenance

The finish of this rail can be protected and maintained by occasional wiping with a soft, non-abrasive damp cloth, then lightly polished with a soft dry cloth when the rail is cold. Under no circumstances should abrasive cleaning powders or chemicals, metal polish or chlorine based cleaners be used on any part of this product.

PLUMB CENTER
a WOLSELEY company

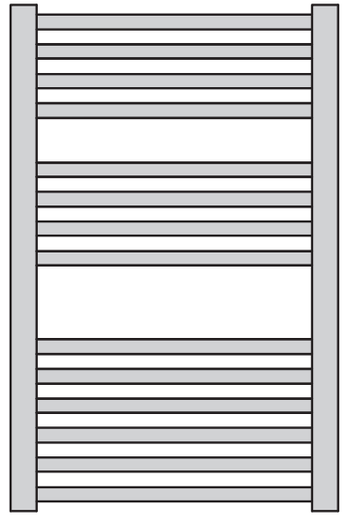
Wolseley Centre, Harrison Way, Leamington Spa, Warwickshire CV31 3HH

2 YEAR WARRANTY

01.06.2014

TradeFIX

Towel Warmer Installation Instructions

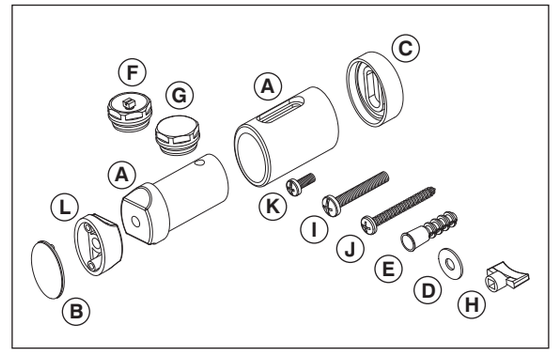


Please read through the installation instructions before starting.

Please ensure that all parts are present and that you are entirely happy with the size, design and finish of the product **BEFORE** starting installation.

Bracket Pack Contents:

- **A** Brackets: Straight x 3, Curved x 4
- **B** Bracket Cover: Straight x 3, Curved x 4
- **C** Rail Adaptor: Curved only x 4
- **D** Washers: Straight x 3, Curved x 4
- **E** Wall Plugs: Straight x 3, Curved x 4
- **F** Airvent Plug: x 1
- **G** Blanking Plug: x 1
- **H** Airvent Key: x 1
- **I** Bracket Screw: Straight x 3, Curved x 4
- **J** Wall Screw: Straight x 3, Curved x 4
- **K** Mini Screw: Straight x 3, Curved x 4
- **L** Bracket Bush: Straight x 3, Curved x 4



Safety Information

Application

This towel rail is for use on two pipe pumped indirect central heating installations.

The system should be designed in accordance with BS5449 or BS6880 as appropriate, with particular care taken to avoid air entry or water discharge. We do not recommend the use of single feed indirect cylinders, as the possibility of aeration due to water interchange may lead to corrosion.

The installation work must be carried out in accordance with recognised good practice, and precautions taken to avoid contamination which could lead to corrosion. If a corrosion inhibitor or other water treatment is to be used, the manufacturer's instructions must be strictly followed.

The recommendations of BS 7593 Code of Practice for treatment of water in domestic hot water central heating systems should be followed where appropriate.

Safety Precaution

Towel rails are hot when in use, and as such, present a risk of burns to users on prolonged contact.

The temperature of a towel rail is dependent on the temperature of the system water, as set by the system installer or user.

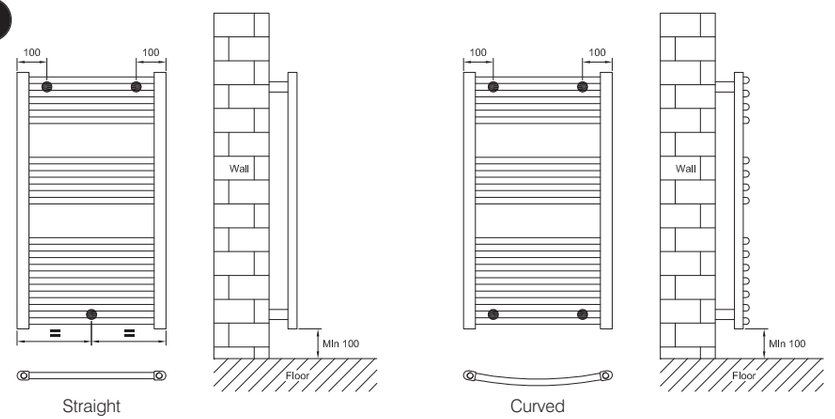
Installers and users should ensure that those who may come into close proximity to hot towel rails are aware of the risks of burns and should take all necessary steps to minimise those risks.

For the correct installation of towel rails, it is essential that the fixing of the towel rail is carried out in such a way that it is suitable for intended use AND predictable misuse. A number of elements need to be taken into consideration including fixing method used to secure the towel rail to the wall, the type and condition of the wall itself, and any additional potential forces or weights that may happen to be applied to the towel rail, prior to finalising installation.

Installation Instructions

Use these illustrations as a guide for positioning brackets.

1



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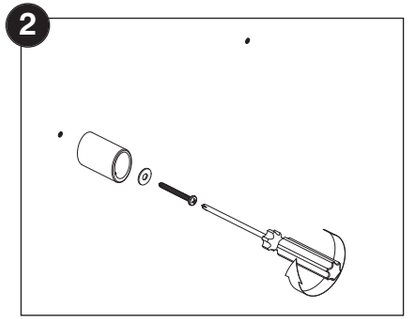
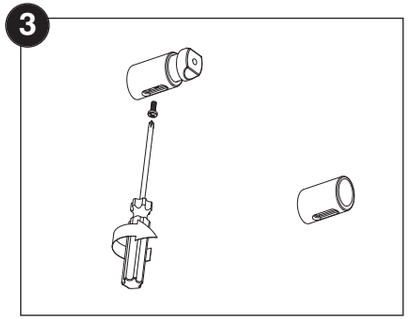


Mark and drill the fixing holes at the desired mounting position for the towel rail. Fit suitable wall plugs for each fixing hole.

Note: 3 brackets are used on straight rails, 4 brackets are used on curved rails.

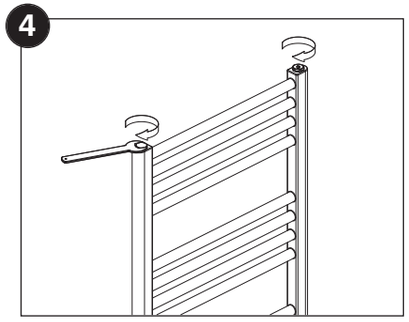
Fix the outer wall bracket sections to the wall. Use the curved rail adapter for curved rails only.

3



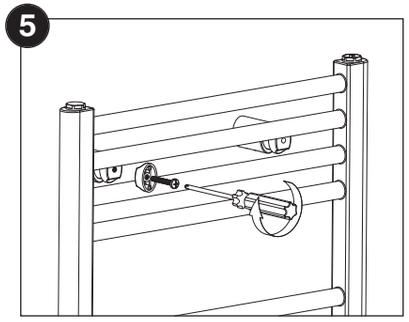
Slide in the inner section of the wall bracket and loosely fit the locking screw in to the underside of each bracket. These can be used later for alignment of the rail.

4



Fit the plug and air vent to the top of the rail. Fit valve tails to the bottom of the radiator - it is recommended that PTFE tape is used to seal the threads.

5



Mount the towel rail on the brackets using the screws provided.